NVL Laboratories, Inc.

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CHAIN of CUSTODY SAMPLE LOG



	Client Pa	aul W. J	lackso	n & Asso	ciates		NVL Ba	tch Numb	er				
	Street 24	AAO Alki Avanua CIM # 202											
			tle, WA 98116				Turn Around Time 11-Hr 24-Hrs						
Project Manager Paul Jackson Project Location							•		<u> </u>	Hrs 2 2	ays [_ 5 Da	ays
Project L	ocauon								L. 4-1	Hrs 3 C	TAT less	0 to than 24	TU Days
					`		Em			ck1@attbi.	com		
	Phone: (2		************					Cell: (20	···				
						NOSH 7402) [
-			`		16) LIF	PLM (EPA Poin	t Count)				I FW B		Metals
			Det. Limit Matrix			RCRA Metals All 8 Oth Arsenic (As) Lead (Pb)							
TCLP		□ ppm (ppb (GFAA) Drinking water			☐ Paint Chips (Area) ☐ Barium (Ba) ☐ Mercury (Hg) ☐ Co							pper (Cu)
			·	☐ Dust/v	vipe	☐ Waste War				☐ Selenium ☐ Silver (A		☐ Nicl	kel (Ni) c (Zn)
Other Types		Fiber	nlass	L	ce Dust			.1					
☐ Other Types ☐ Fiberglass ☐ Nuisance Dust ☐ Rotometer Calibration ☐ Other (Specify) of Analysis ☐ Silica ☐ Respirable Dust ☐ Mold/Fungus													
Condition of Package: ☐ Good ☐ Damaged (no spillage) ☐ Severe damage (spillage)													
Seq. #	Lab ID		Clien	t Sample	Number	Comments	*****************	art della yar 1844 yilar delektrir de eri kara yaran dari yaran		**************************************			A/R
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Results Called by						····					<u> </u>		
Resul	ts Faxed b	<u>y</u>				······································							
Specia	al Instruc	tions: U	Inless	requested	in writing	g, all samples v	will be di	sposed of	two (2) v	veeks after a	analysis	1.	